

**In the Specification:**

Replace page 9 of the specification with the following which is provided in both redline and clean versions on the following pages:

positioning of a needle, according to yet another illustrative embodiment of the present invention;

FIG. 11A is a flow diagram illustrating a method for augmented reality guided instrument positioning using modulated graphics guides, according to an illustrative embodiment of the present invention;

FIG. 11B is a flow diagram illustrating another method for augmented reality guided instrument positioning using modulated graphics guides, according to another illustrative embodiment of the present invention;

~~FIG. 11C is a flow diagram illustrating yet another method for augmented reality guided instrument positioning using modulated graphics guides, according to yet another illustrative embodiment of the present invention;~~

FIG. 12 is a simplified diagram illustrating a needle 120 before and after being placed in alignment with an observer's line of sight, according to an illustrative embodiment of the present invention;

FIG. 13 is a diagram illustrating a conventional instrument 1300 having a structure that renders the instrument 1300 "not alignable";

FIG. 14 is a diagram illustrating various views of the instrument 1300 of FIG. 13, with a marker 1430 located

positioning of a needle, according to yet another illustrative embodiment of the present invention;

FIG. 11A is a flow diagram illustrating a method for augmented reality guided instrument positioning using modulated graphics guides, according to an illustrative embodiment of the present invention;

FIG. 11B is a flow diagram illustrating another method for augmented reality guided instrument positioning using modulated graphics guides, according to another illustrative embodiment of the present invention;

FIG. 12 is a simplified diagram illustrating a needle 120 before and after being placed in alignment with an observer's line of sight, according to an illustrative embodiment of the present invention;

FIG. 13 is a diagram illustrating a conventional instrument 1300 having a structure that renders the instrument 1300 "not alignable";

FIG. 14 is a diagram illustrating various views of the instrument 1300 of FIG. 13, with a marker 1430 located